

*Now available...*

Adenosine Triphosphate (ATP); Amygdalin; Amylase; Animal Lecithin; Ascorbic Acid Oxidase; Bacitracin; BAL; Biotin, cryst.; Caffeic Acid; Carotene, cryst.; Catalase; Cellulase Chlorogenic Acid; Chorionic Gonadotropin; Circulatory Hormone; Colchicine; Cytidylic Acid; Cytochrome C; Dehydroascorbic Acid; Diacetonamine; Dihydroxyacetone; Dihydroxyphenylalanine (DOPA); Dipyrindyl; Edestin; Emulsin; Erythritol; N-Ethylpiperidine; Fibroin; Folic Acid; Galacturonic Acid; Gentisic Acid; Girard Reagents P and T; Gliadin; Glucose Pentaacetate; Glucuronic Acid; Glyceraldehyde; Glyceric Acid; Heparin; Horde-nine; Hyaluronidase; Hydrindene; 2-Hydroxyadipaldehyde; Humulon; Indan; Isoascorbic Acid; Isopropyl-arterenol; Kojic Acid; Kynurenic Acid; Lanthionine; Lipase; Lysozyme; Lyxose; Malononitrile; Maltase; Melezitose; Mesobilirubinogen; Muscle Adenylic Acid; Myanenin; p-Nitrophenylphosphate; Nucleoprotein; Orcinol; Pancreatins; Pantothentic Alcohol; Penicillinase; Peroxidase; Phenazine; Phenylpyruvic Acid; Phloridzin; Phosphorylase; Piperin; Porphyrindine; Protamines; Protoporphylin; Pyridoxal; Pyridoxamine; Pyrocatechuic Acid; Pyruvic Aldehyde; Ribonuclease; Saccharic Acid; Salmine; Serine Phosphoric Acid; Spermidine; Spermine; Thioacetic Acid; Thiocytosine; Thyroxine; Trigonelline; Triphenyltetrazolium Chloride; Tripyridyl; Trypsinogen; Tyrosinase; Tyrothricin; Urease; Uricase; Uridine; Vitellin; Xanthosine.

*Ask us for others!*

## DELTA CHEMICAL WORKS

23 West 60th St. New York 23, N.Y.

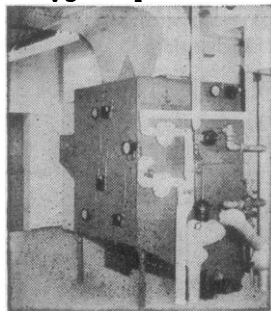
Telephone PLaza 7-6317

## Drying Problem Solved by New Method

New, Niagara "Controlled Humidity" Method provides air at precise conditions of temperature and humidity and permits accurate variations of such conditions at will, in the range of 34°F. to 140°F.; also below 32° if required.

This Method uses "Hygrol" liquid absorbent to remove moisture from the air directly, saving the cost of refrigeration for dehumidification. Operation is completely and reliably automatic; the absorbent is re-concentrated as fast as it is used.

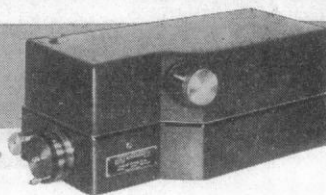
It is used successfully in drying processes, control of hygroscopic materials, preventing moisture damage to materials or instruments, providing controlled atmosphere for tests and experiments. Units provide capacity ranges from 1000 c. f. m. to 20,000 c. f. m.



Write for Bulletin No. 112; address Niagara Blower Co., Dept. SW, 405 Lexington Avenue, New York 17, N.Y.

## ONE INSTRUMENT FOR THE Ultraviolet Visible Infrared Range

### FARRAND DOUBLE MONOCHROMATOR and SPECTROMETER



It is now possible to make spectral measurements in the ultra-violet, visible and infrared regions throughout the range of 0.2 to 35 microns—WITH A SINGLE INSTRUMENT by simply interchanging prisms.

The optical system comprises a double monochromator thereby reducing scattered radiations to a negligible magnitude. Highest spectral purity—Isolation of extremely narrow wave lengths and greatest resolution are obtained in any one chosen region by selection of prism material for optimum performance.

Bulletin No. 806 on request

PRECISION OPTICS, ELECTRONIC  
AND SCIENTIFIC INSTRUMENTS

## FARRAND OPTICAL CO., Inc.

BRONX BLVD. and EAST 238th STREET • NEW YORK 70, N. Y.

## THE SERVALL Angle Centrifuge

[SUPERSPEED]



Maximum speed 13,500 r.p.m. or R.C.F.  
23,000 x G. Maximum capacity 8 x 50cc

Accepted and acclaimed by scientists throughout the world for its durability, safety features, smooth performance and efficiency. Our years of experience and our pioneering of the high speed angle centrifuges guarantee their continued superiority. Write for Booklet EO-51.

One of 11 models for different volumes and speeds.  
Refrigerated for special purposes.

## Ivan Sorvall, inc.

210 FIFTH AVENUE, NEW YORK 10, N. Y.